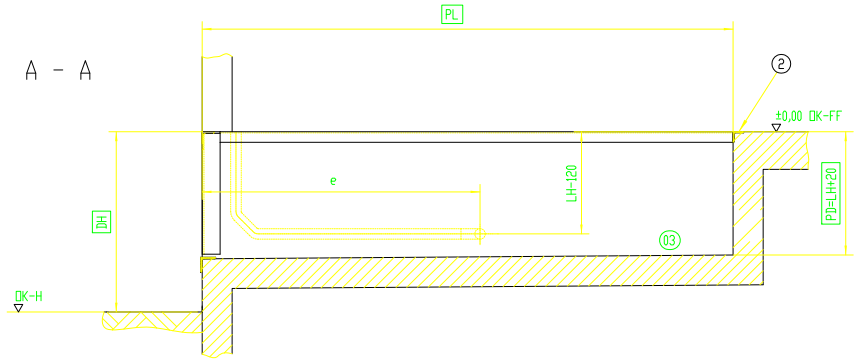
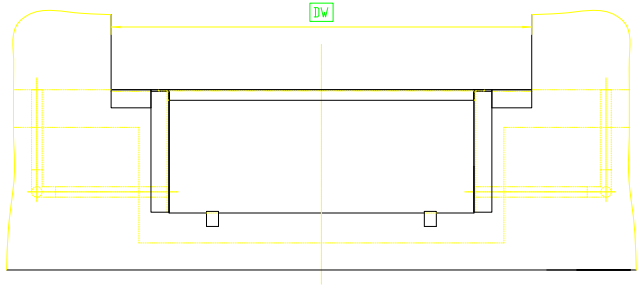
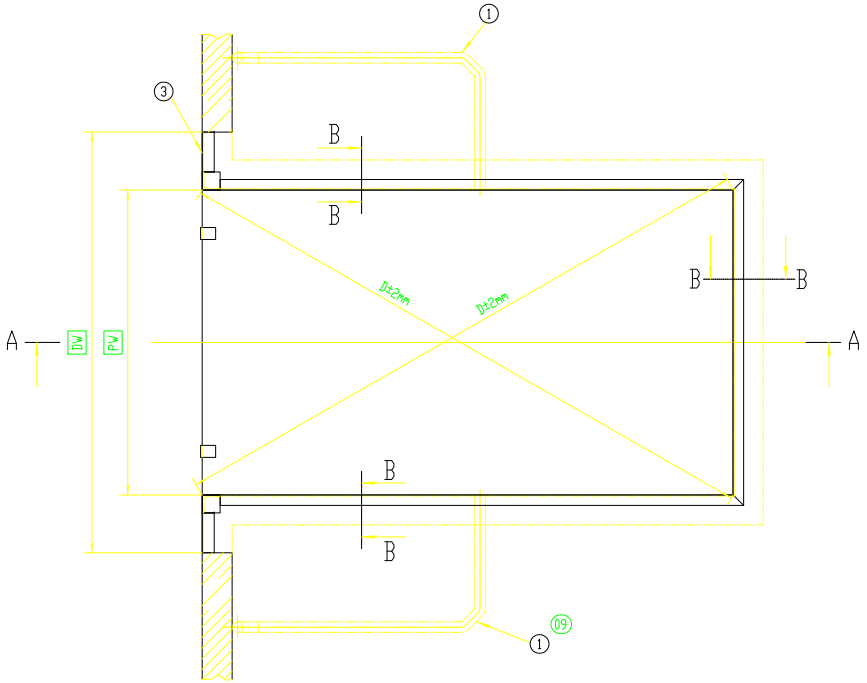
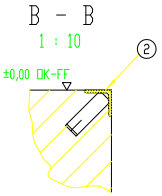
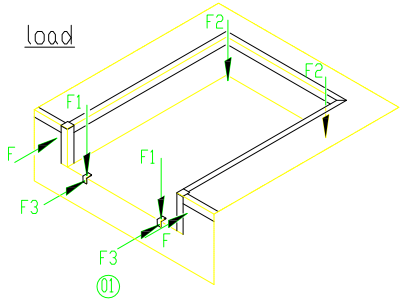










F = The horizontal impact load (100kN) must be absorbed by the structure, recommended according to DIN 1055-9
F1 = cross traffic position
F2 = emergency stop
F3 = brake force

load capacity	F1	F2	F3
60 kN	57 kN	35 kN	10 kN

	11		07			
NL	2000	2250	2400	2450	2500	2770	3000
LH	600	600	600	600	600	600	600
PL	2035	2285	2435	2485	2535	2805	3035
e	1200	1650	1900	1900	1900	2000	2100

NW	PW
1750	1780
2000	2030
2200	2230

	07	07	11 07	07	07	07	07
NL	2000	2250	2400	2450	2500	2770	3000
LH	700	700	700	700	700	700	700
PL	2035	2285	2435	2485	2535	2805	3035
e	1200	1650	1900	1900	1900	2000	2100

DH = Dock height
DW = Door width
OK-FF= Finish floor level
OK-H = Yard level
PL = Pit lenght
PW = Pit width
PD = Pit depth
NL = Nominal lenght
NW = Nominal width
LH = leveller height

09 by others
① Conduit for wiring internal diameter min.70mm; angles < 45° (Left/right, acc. specification of sales company)
② Cast in frame (suggestion : L 70x70x7)
③ Steel profile, e.g. angle 120x80x10

Attention
- Do not deviate from mesurments given.
- The pit walls must be vertical.
- The corners of the pit must be square (diagonals must be equal)
- The preparation of the pit by others.

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General tolerance DIN ISO 13920-BF

Index	Modification	Date	Name
11	mod-no 02-15	02.02.2015	bra
10	mod-no 12-14	27.03.2014	bra
09	mod-no 09-14	26.03.2014	bra
08	mod-no 05-13	18.02.2013	bra
07	mod-no 12-16	31.08.2012	m_ja
06	Implement 614	17.02.2012	baba
05	Mod.-No.11/2010	04.08.2010	bra
04	modify	11.02.2009	bra

	Date	Name
Drawn	11.01.2005	Endewardt
Released	04.02.2015	Becze
Blocked		
Archived		

ASSA ABLOY
ASSA ABLOY Entrance Systems

Version: 11
Material: Semi-finished product:
Printed: 04.02.2015
Scale: 1 : 25 Weight:
Subject: DL6010S swingdock type P without tail lift
Drawing Number: 5143.0185
Sheets: 2 3 Sheets
Replaced by:
Format: A2